

Abstract

5 A hand power tool (10), having a clamping device (30, 32, 34, 36, 44) for
clamping disklike tools (27) of different thickness to at least one flange (30, 32) by
means of a clamping means (36) that passes through the tool (27), is made easily
adaptable to different grinding wheel thicknesses in that the clamping means (36)
and one of the flanges (32) are designed on the key-and-keyhole principle, so that
after passing axially through one another and subsequently being rotated counter
10 to one another, they axially fix one another at least in an axial direction.

(Fig.)